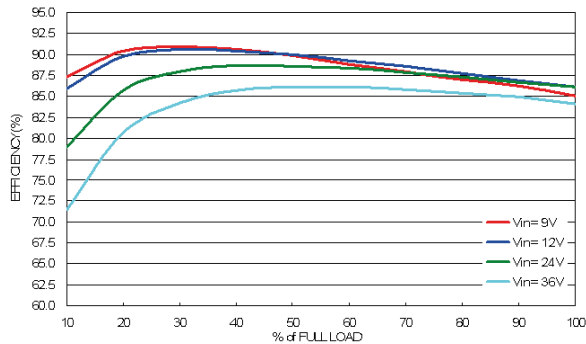


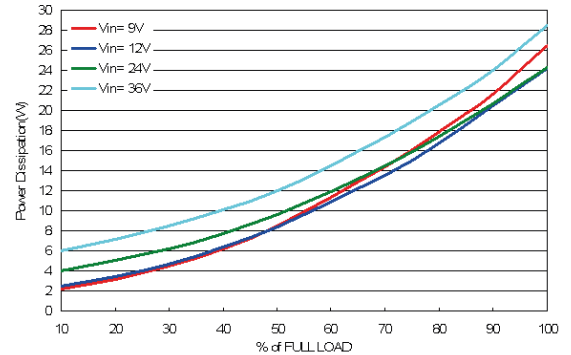
Characteristic Curves

TEP 150-2412WI TEP 150-2412WI-F

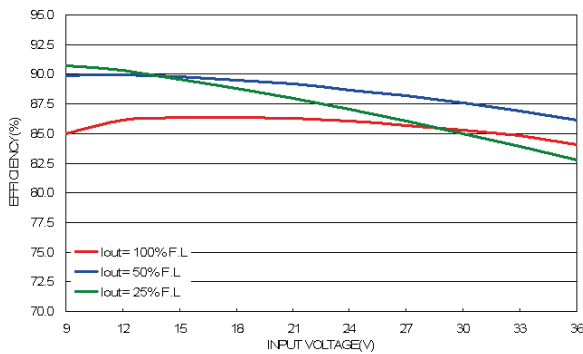
Efficiency versus Output Load



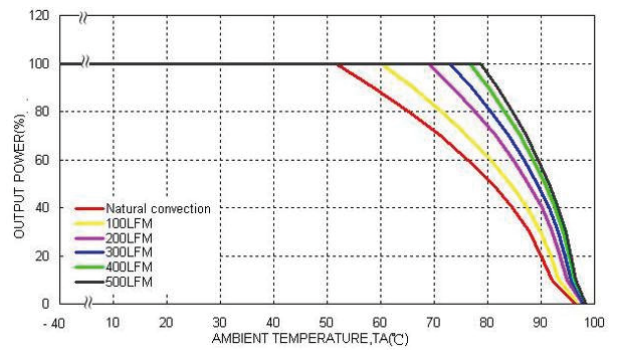
Power Dissipation versus Output Load



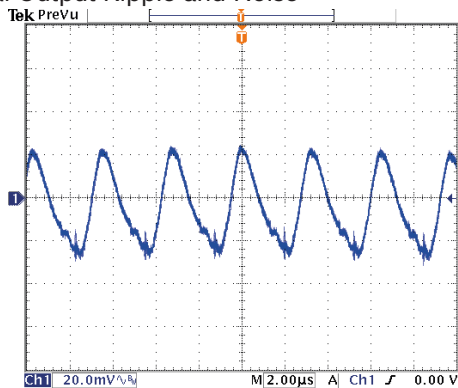
Efficiency versus Input Voltage



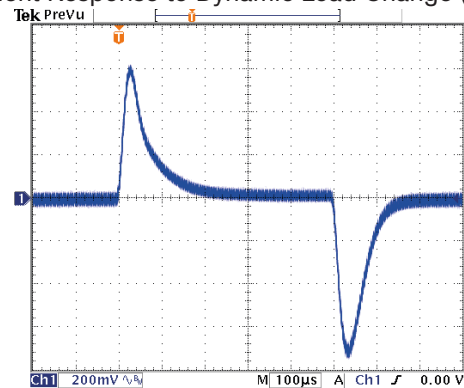
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



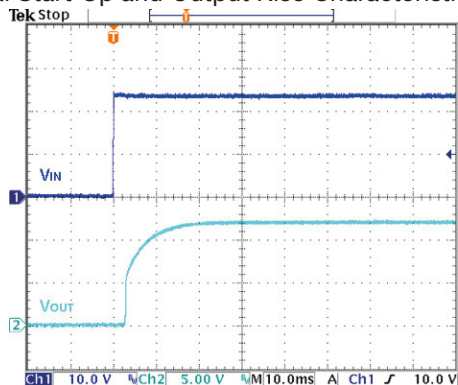
Typical Output Ripple and Noise



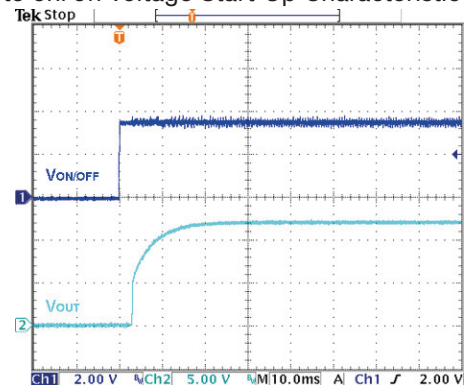
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



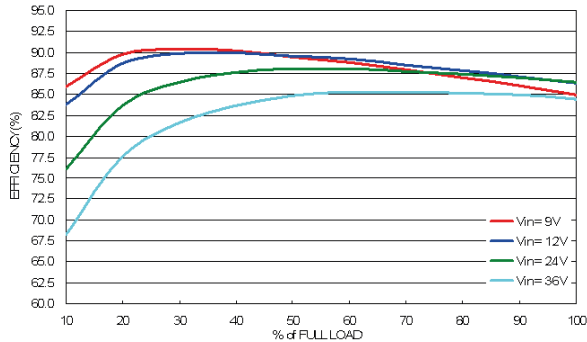
Remote on/off Voltage Start-Up Characteristic



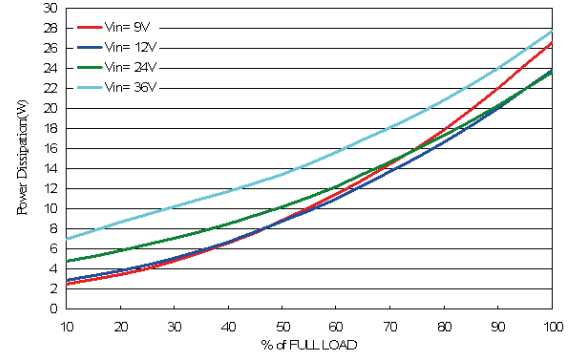
Characteristic Curves

TEP 150-2413WI TEP 150-2413WI-F

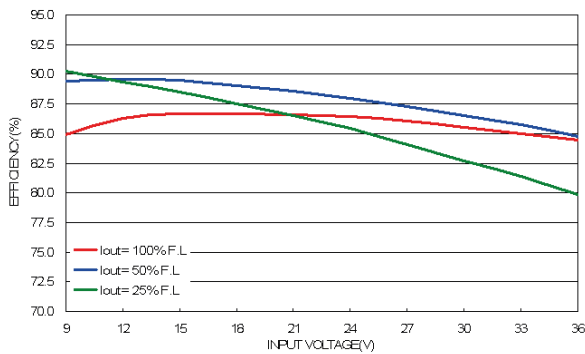
Efficiency versus Output Load



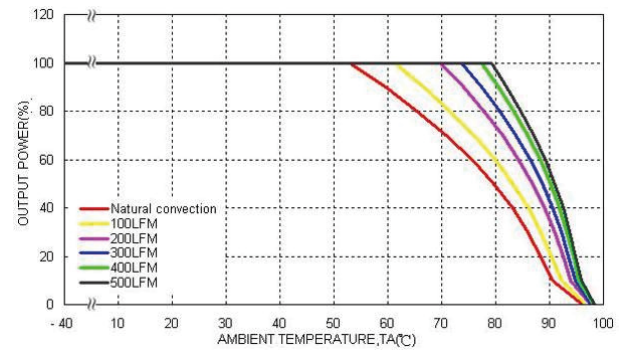
Power Dissipation versus Output Load



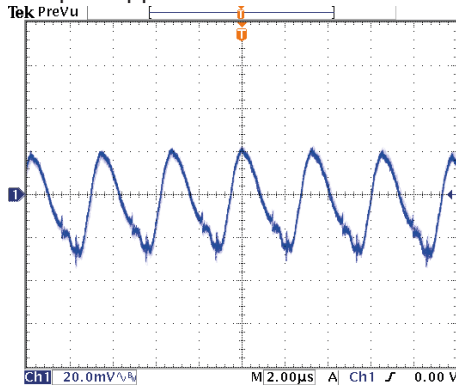
Efficiency versus Input Voltage



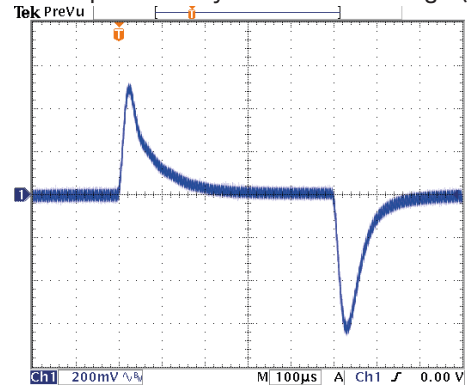
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



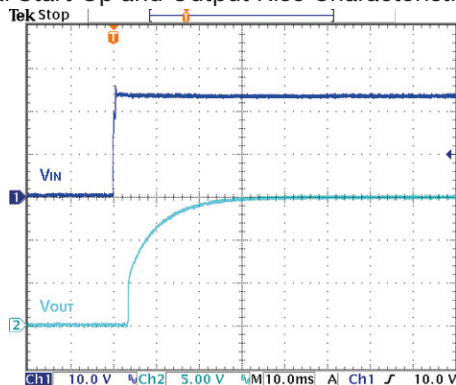
Typical Output Ripple and Noise



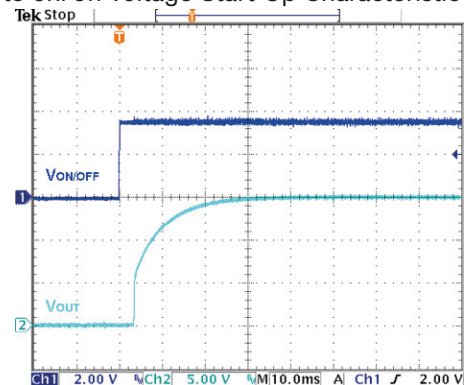
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



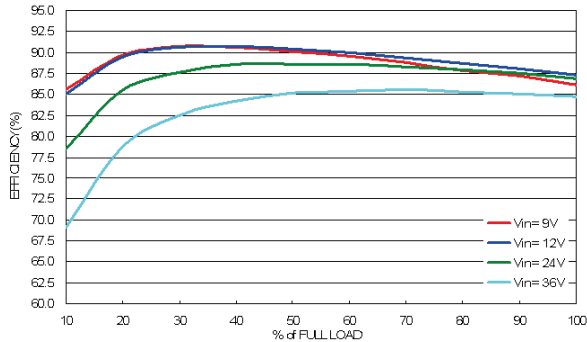
Remote on/off Voltage Start-Up Characteristic



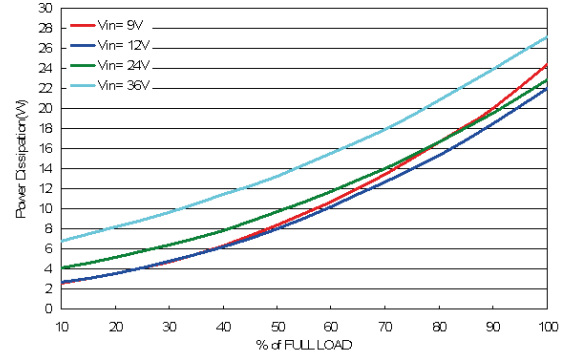
Characteristic Curves

TEP 150-2415WI TEP 150-2415WI-F

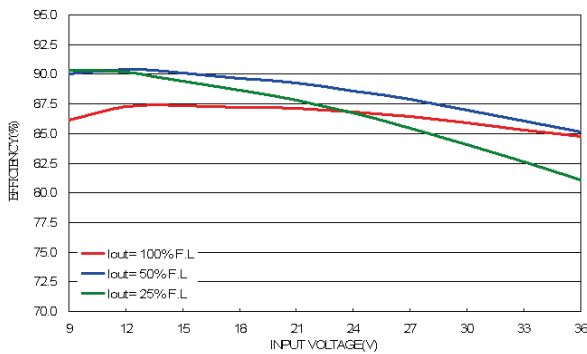
Efficiency versus Output Load



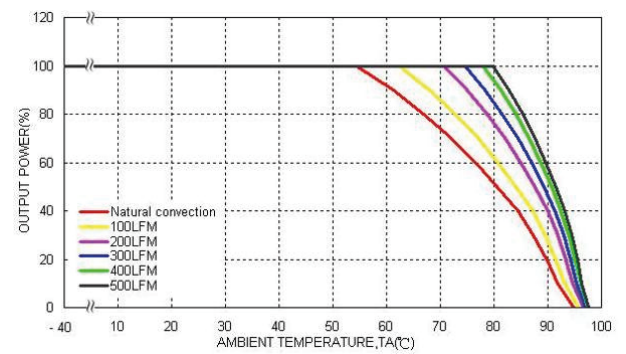
Power Dissipation versus Output Load



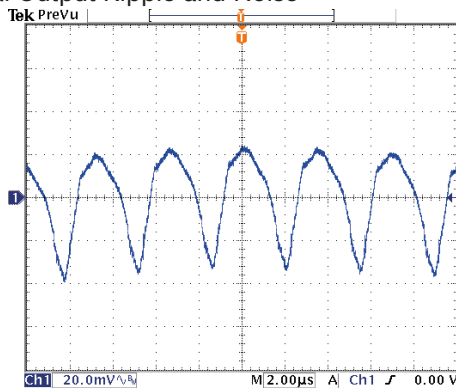
Efficiency versus Input Voltage



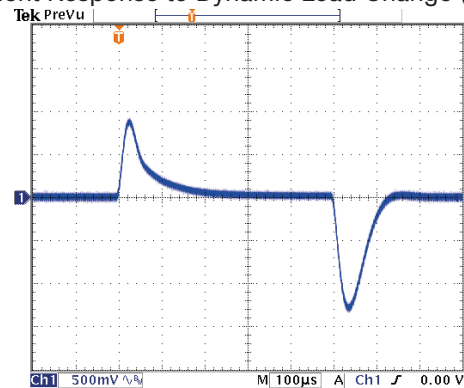
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



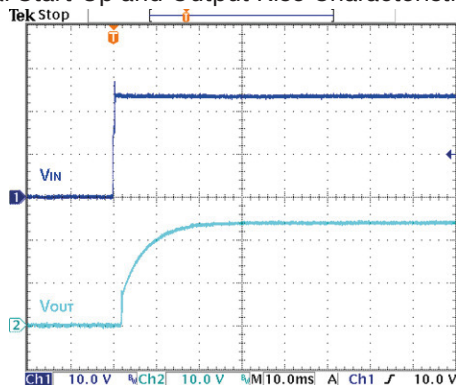
Typical Output Ripple and Noise



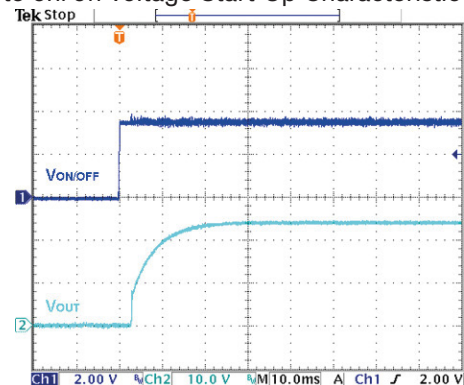
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



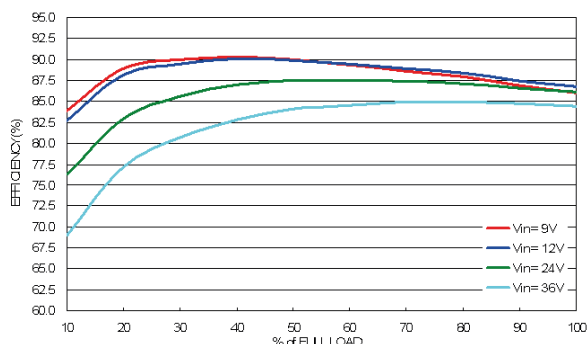
Remote on/off Voltage Start-Up Characteristic



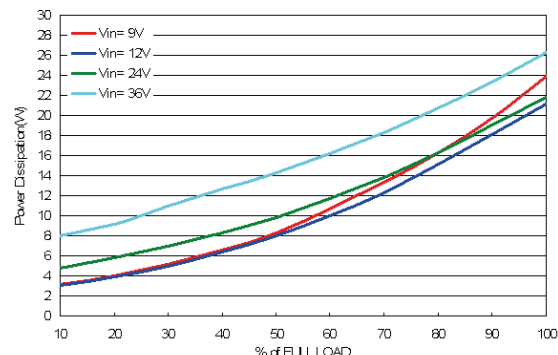
Characteristic Curves

TEP 150-2416WI TEP 150-2416WI-F

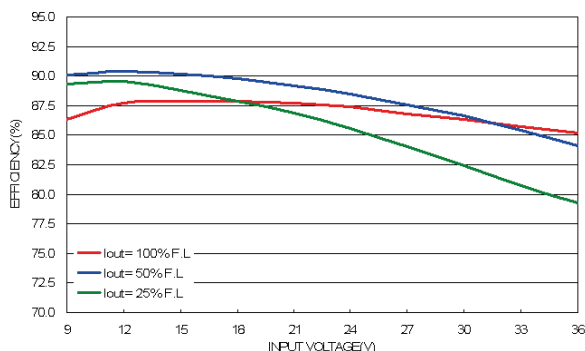
Efficiency versus Output Load



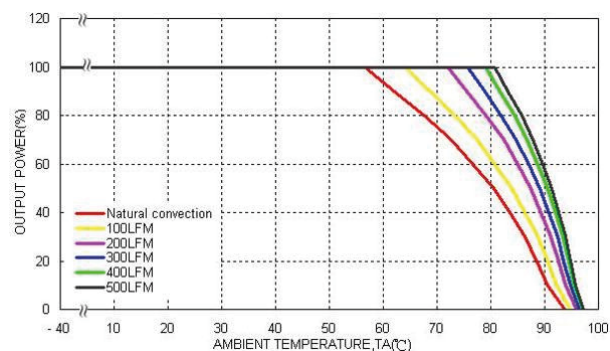
Power Dissipation versus Output Load



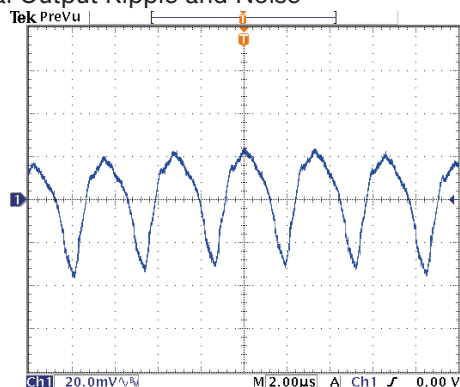
Efficiency versus Input Voltage



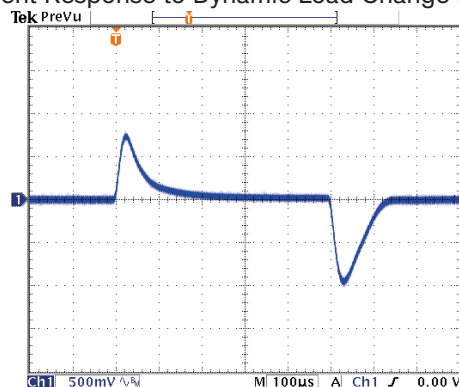
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



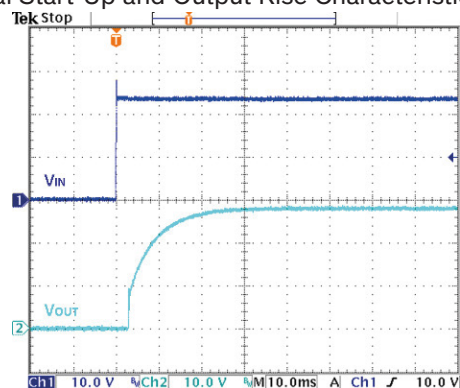
Typical Output Ripple and Noise



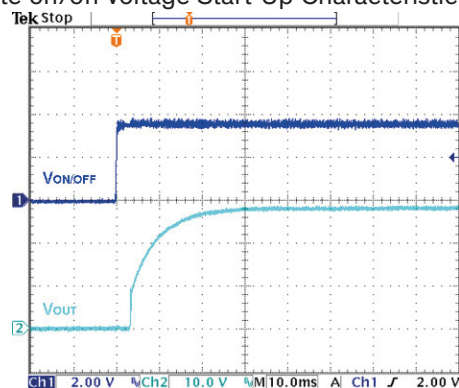
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



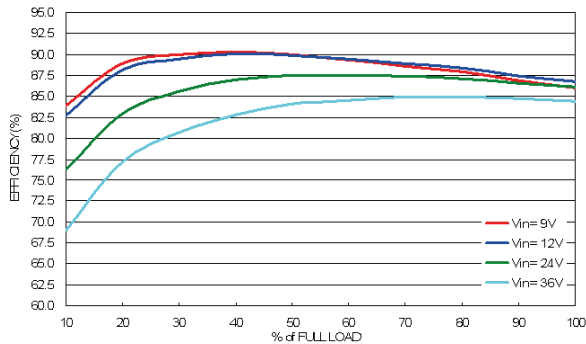
Remote on/off Voltage Start-Up Characteristic



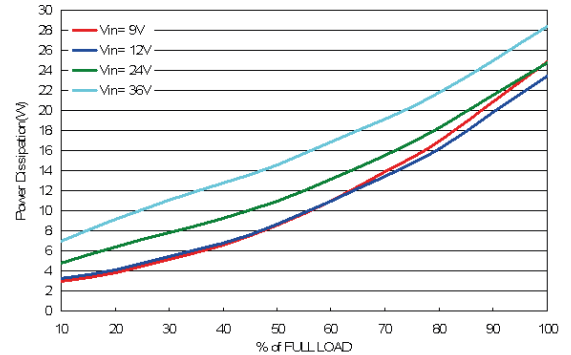
Characteristic Curves

TEP 150-2418WI TEP 150-2418WI-F

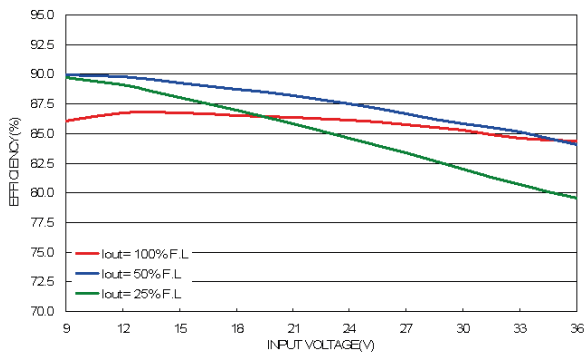
Efficiency versus Output Load



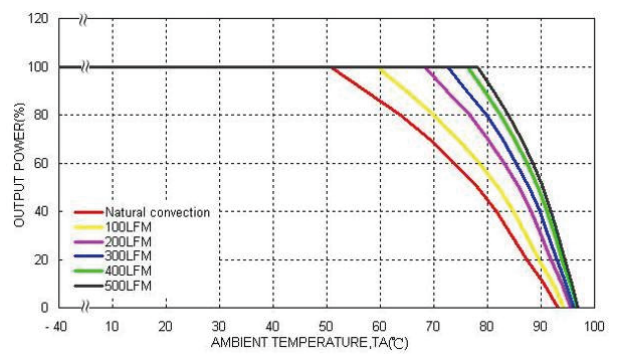
Power Dissipation versus Output Load



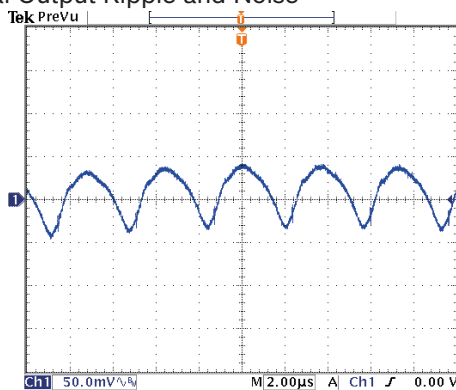
Efficiency versus Input Voltage



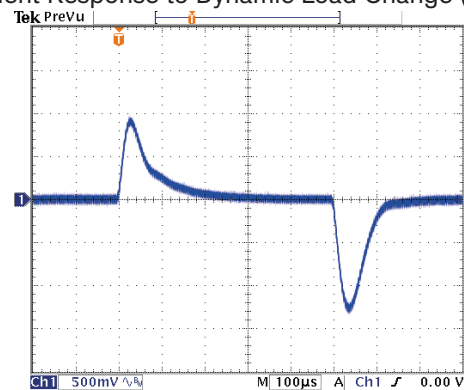
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



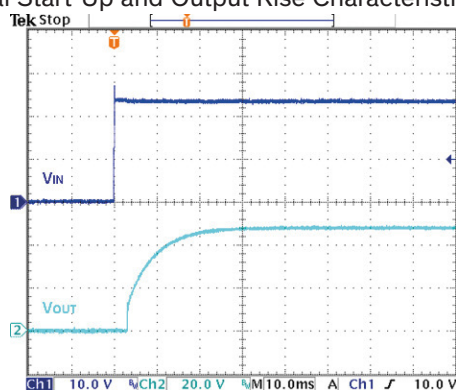
Typical Output Ripple and Noise



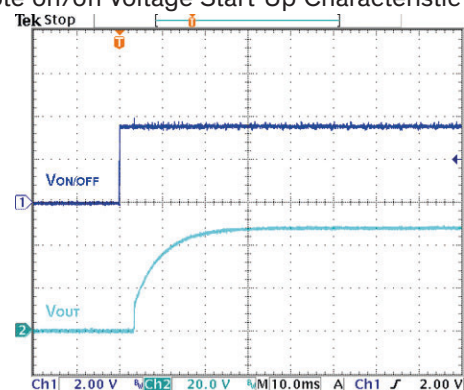
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



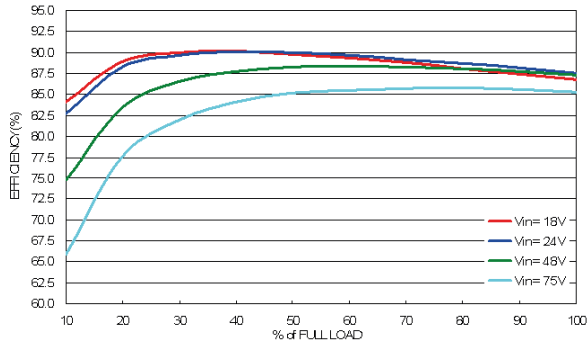
Remote on/off Voltage Start-Up Characteristic



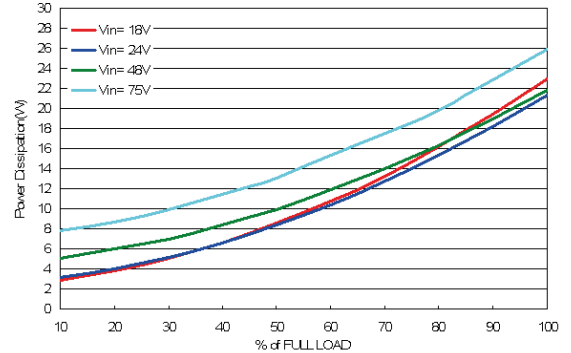
Characteristic Curves

TEP 150-4812WI TEP 150-4812WI-F

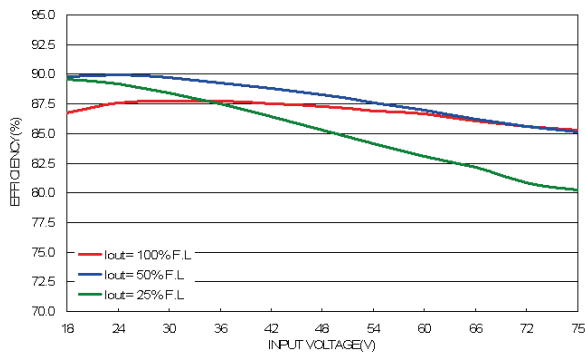
Efficiency versus Output Load



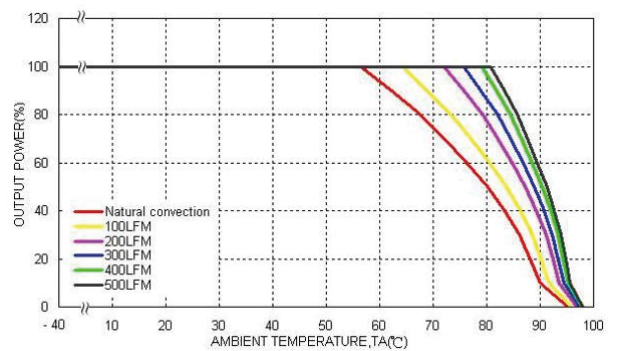
Power Dissipation versus Output Load



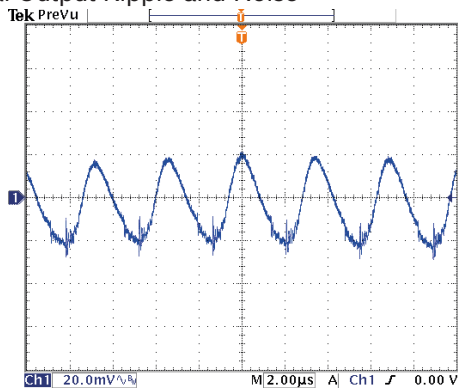
Efficiency versus Input Voltage



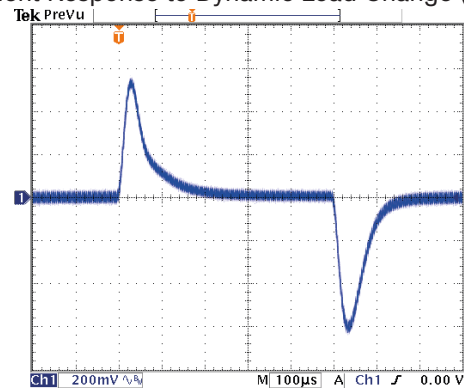
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



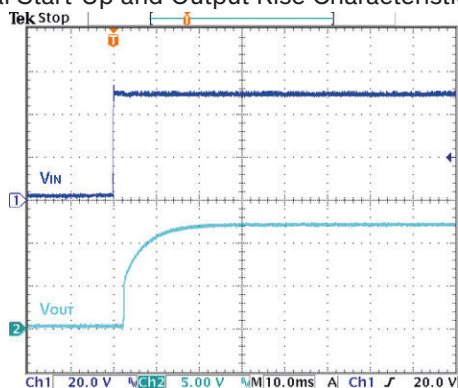
Typical Output Ripple and Noise



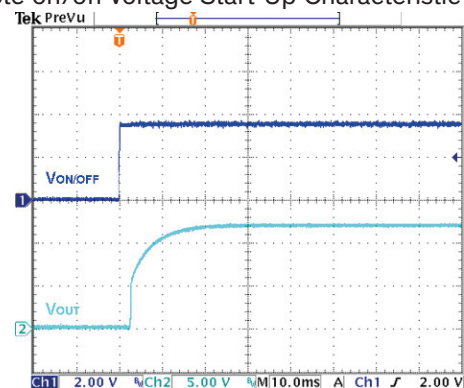
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



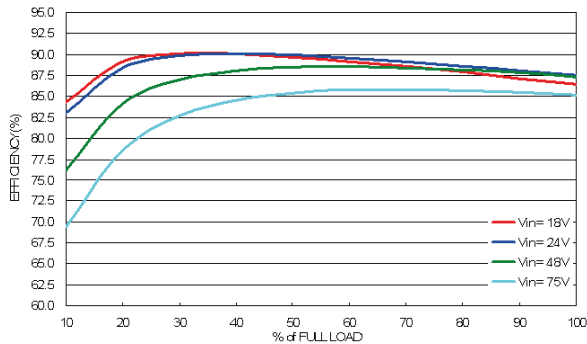
Remote on/off Voltage Start-Up Characteristic



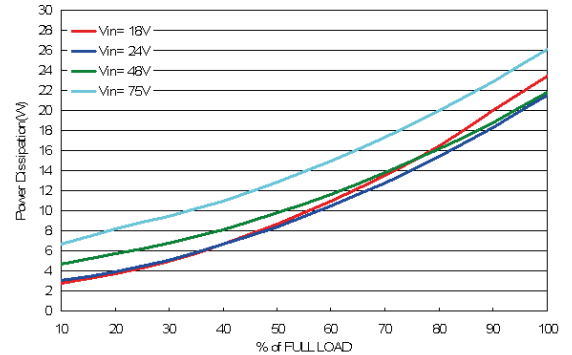
Characteristic Curves

TEP 150-4813WI TEP 150-4813WI-F

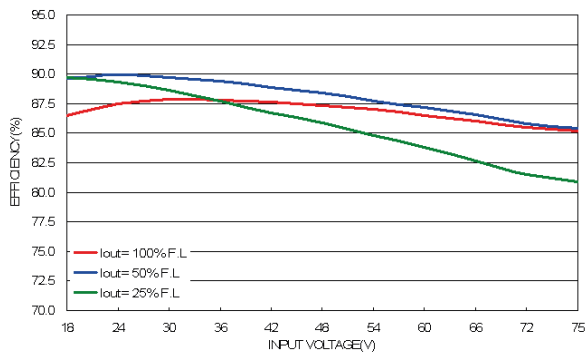
Efficiency versus Output Load



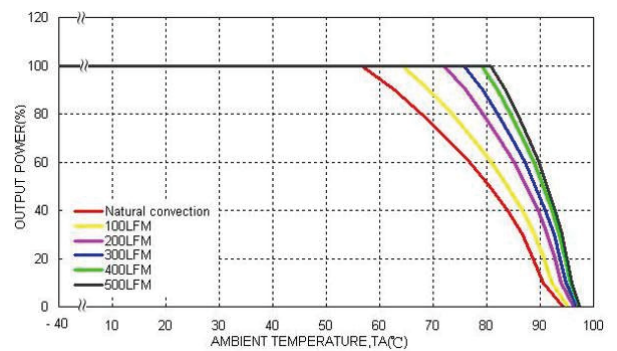
Power Dissipation versus Output Load



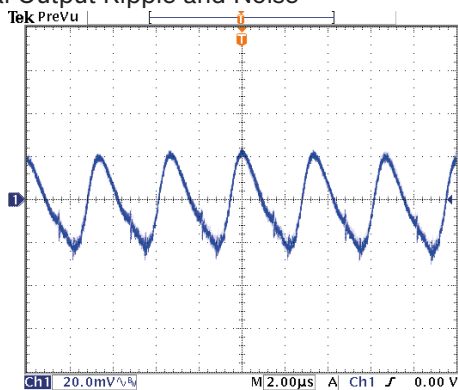
Efficiency versus Input Voltage



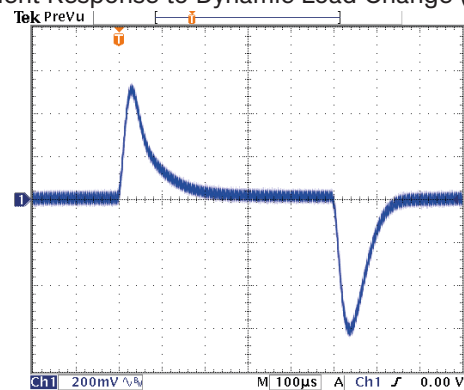
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



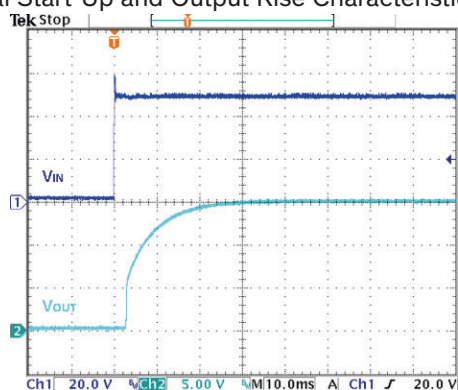
Typical Output Ripple and Noise



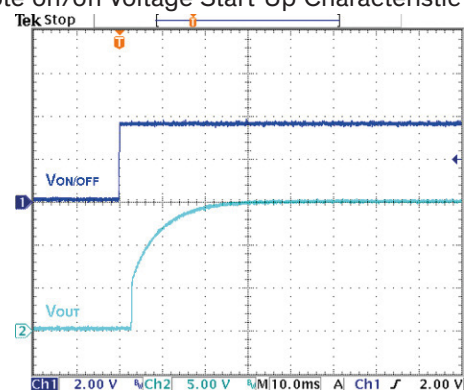
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



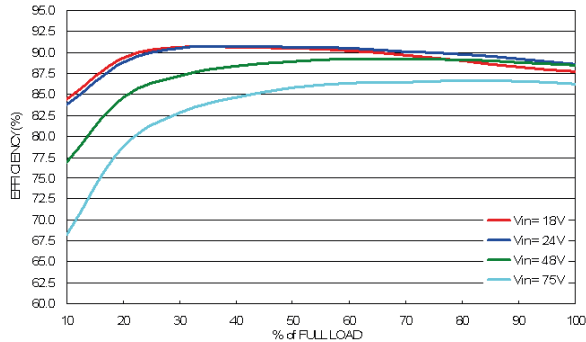
Remote on/off Voltage Start-Up Characteristic



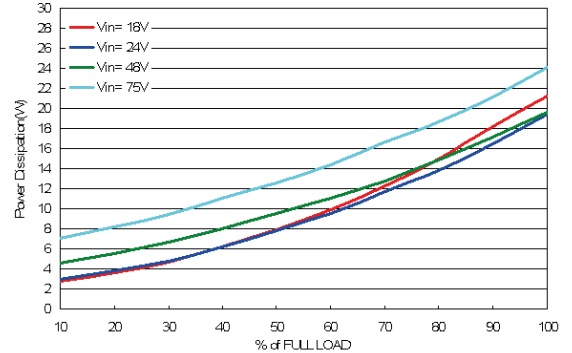
Characteristic Curves

TEP 150-4815WI TEP 150-4815WI-F

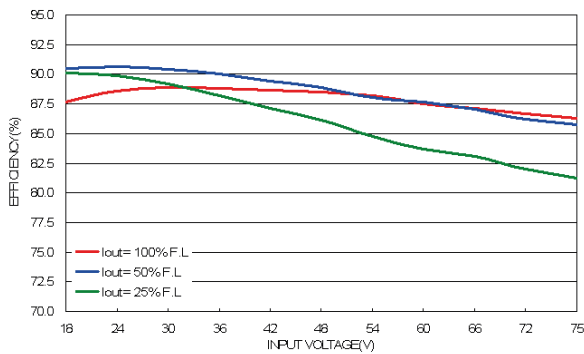
Efficiency versus Output Load



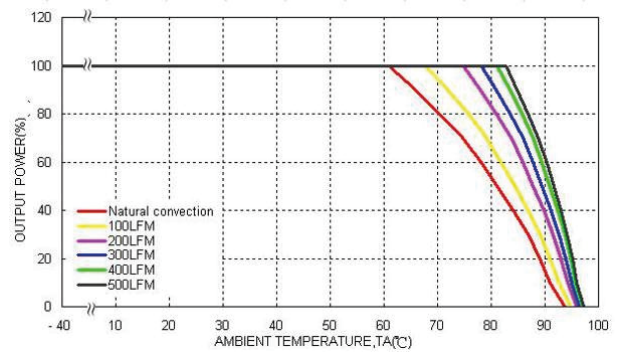
Power Dissipation versus Output Load



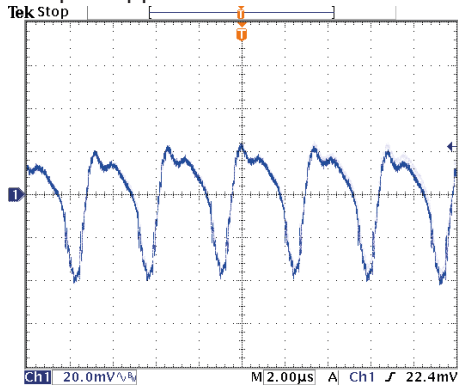
Efficiency versus Input Voltage



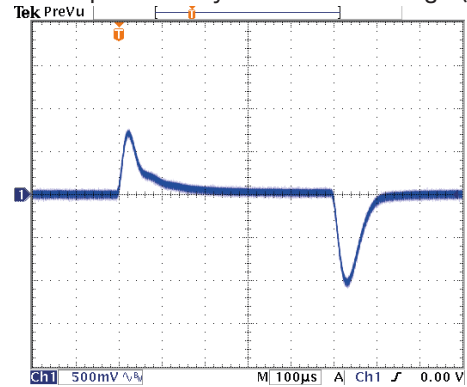
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



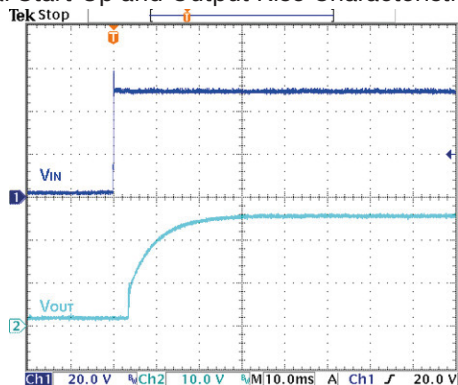
Typical Output Ripple and Noise



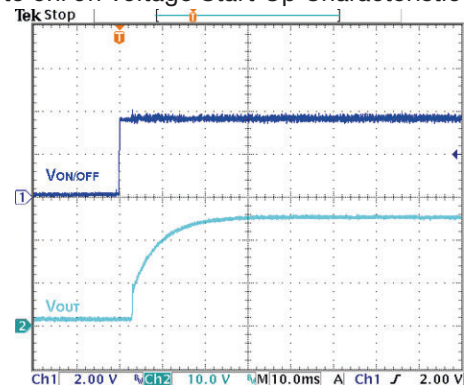
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



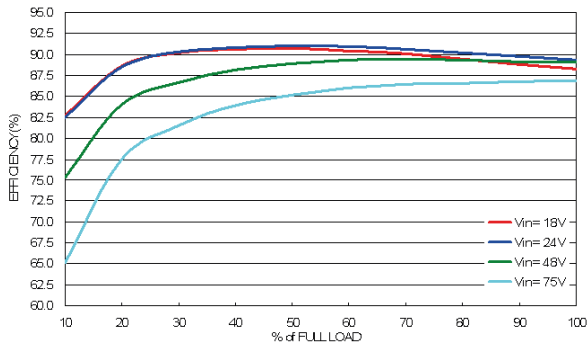
Remote on/off Voltage Start-Up Characteristic



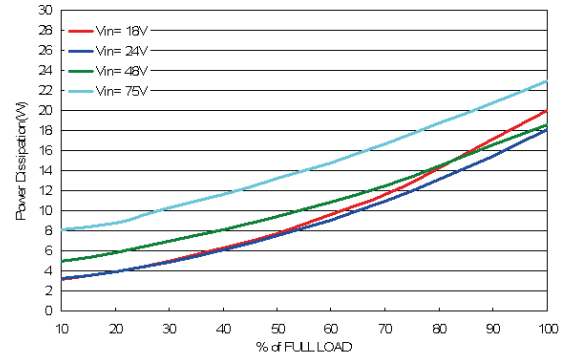
Characteristic Curves

TEP 150-4816WI TEP 150-4816WI-F

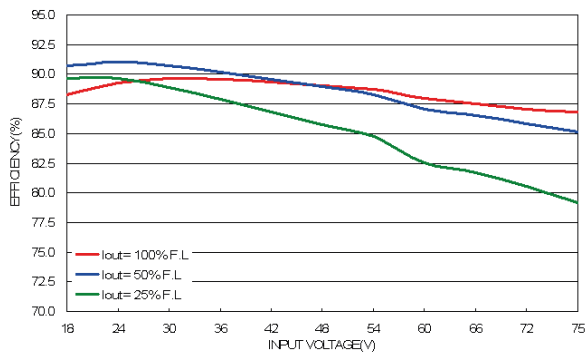
Efficiency versus Output Load



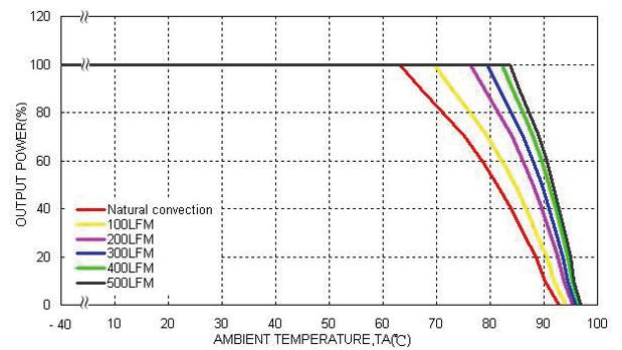
Power Dissipation versus Output Load



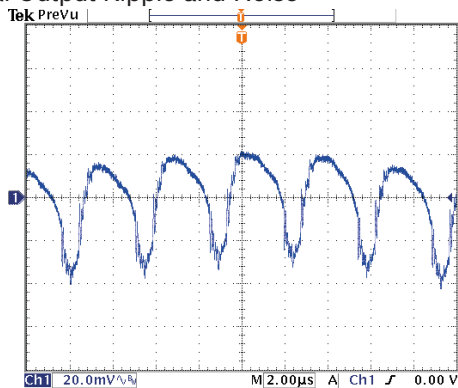
Efficiency versus Input Voltage



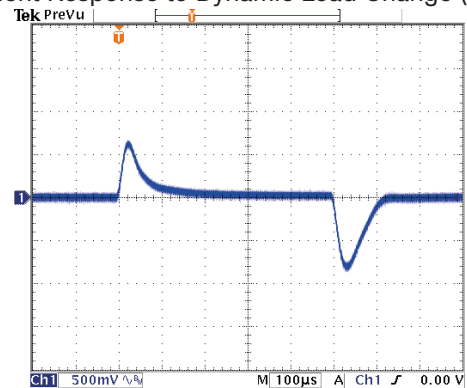
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



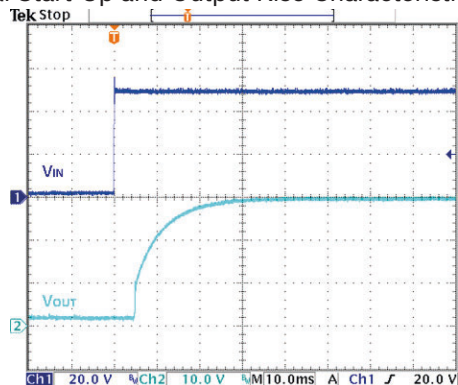
Typical Output Ripple and Noise



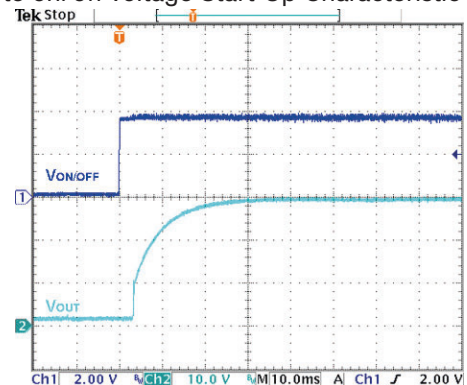
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



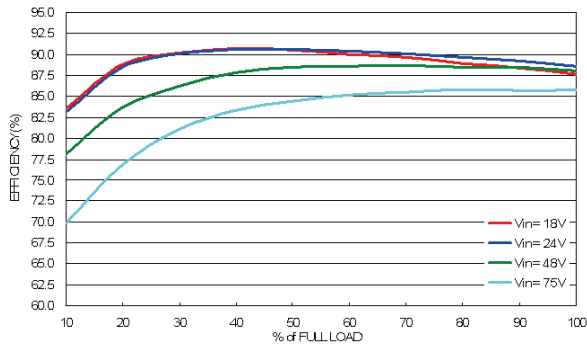
Remote on/off Voltage Start-Up Characteristic



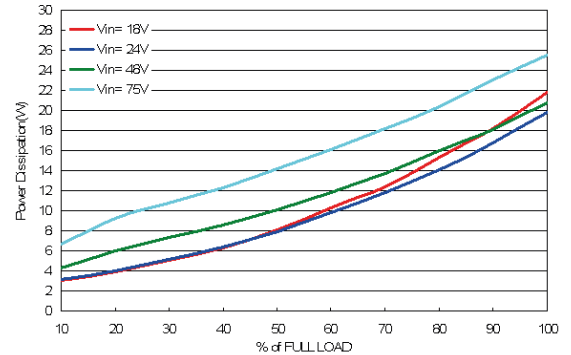
Characteristic Curves

TEP 150-4818WI TEP 150-4818WI-F

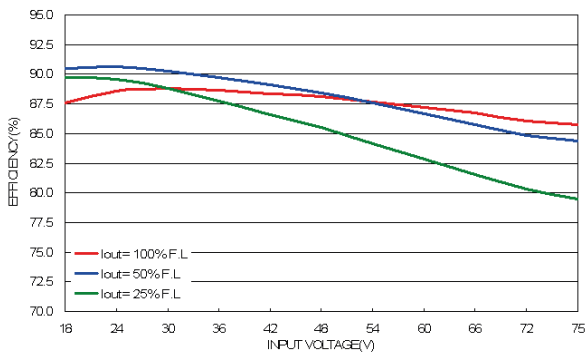
Efficiency versus Output Load



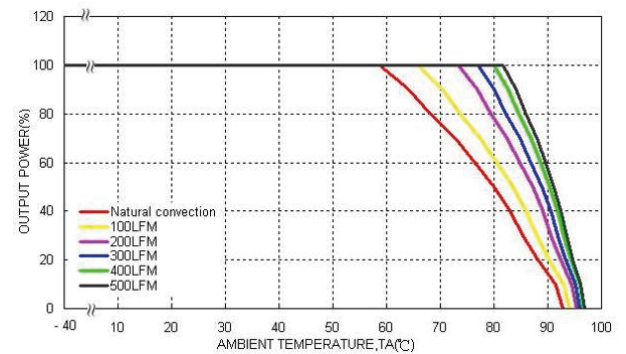
Power Dissipation versus Output Load



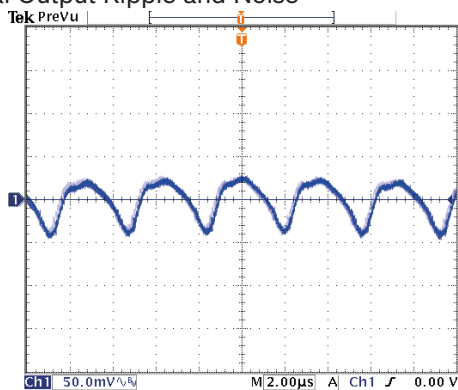
Efficiency versus Input Voltage



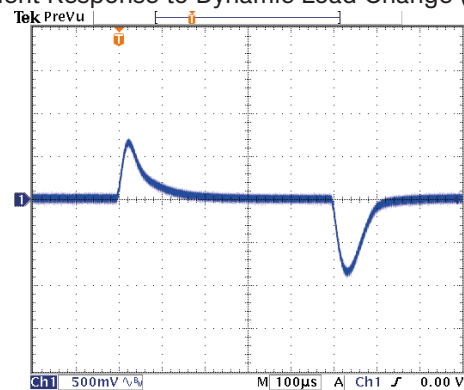
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



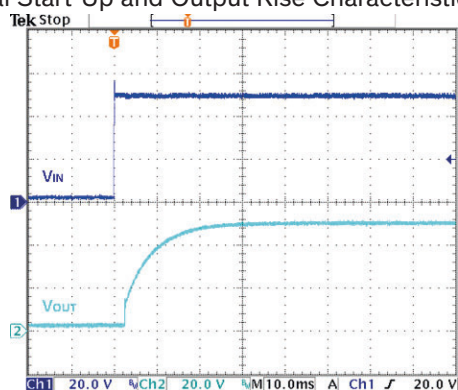
Typical Output Ripple and Noise



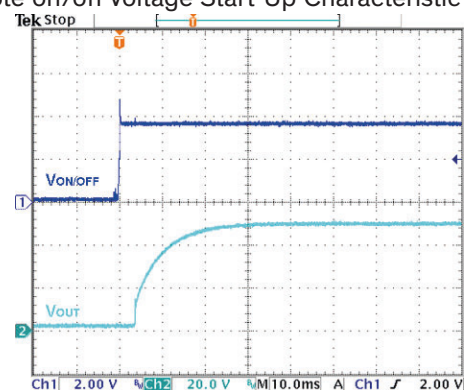
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



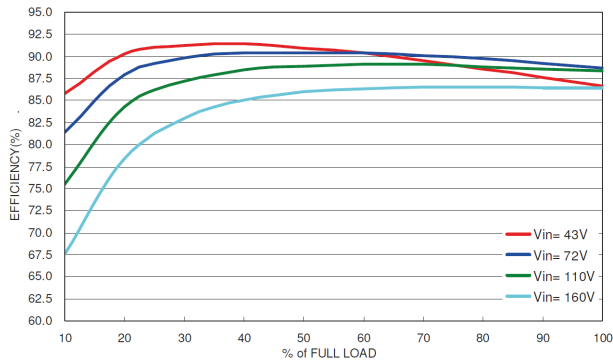
Remote on/off Voltage Start-Up Characteristic



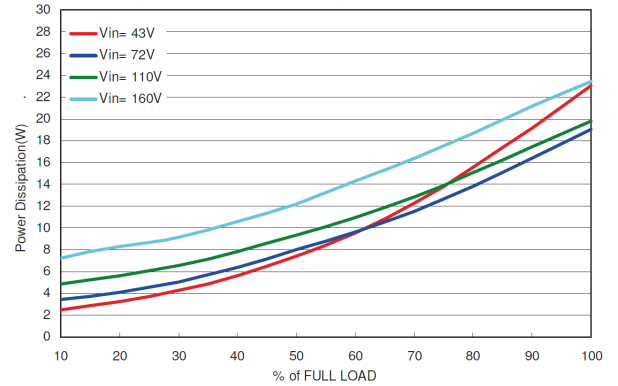
Characteristic Curves

TEP 150-7212WI TEP 150-7212WI-F

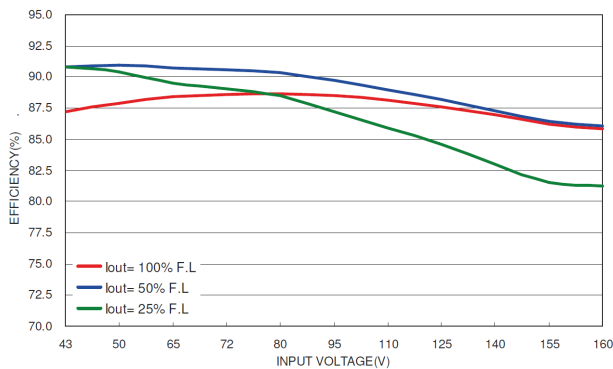
Efficiency versus Output Load



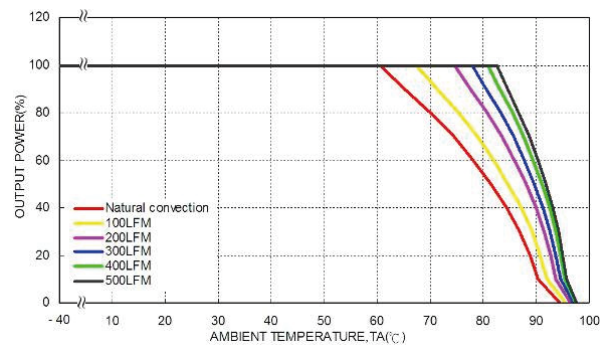
Power Dissipation versus Output Load



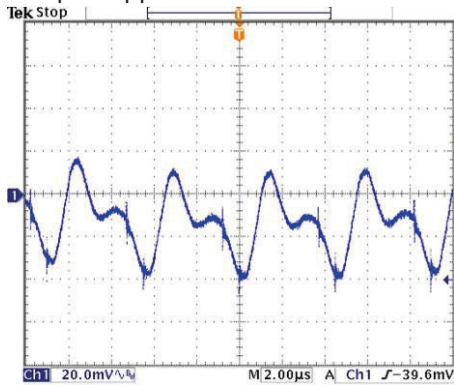
Efficiency versus Input Voltage



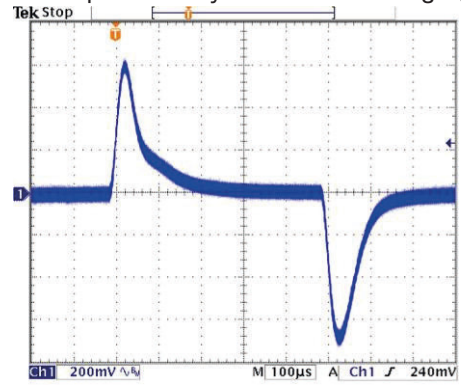
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



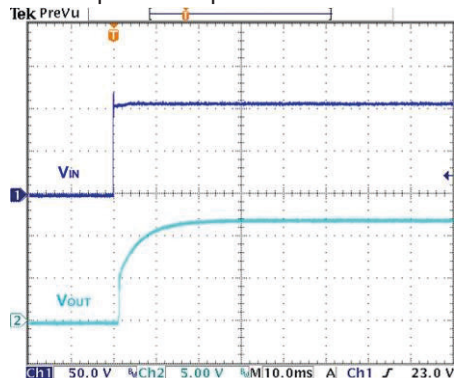
Typical Output Ripple and Noise



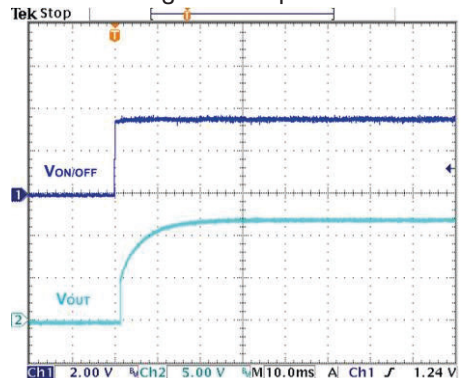
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



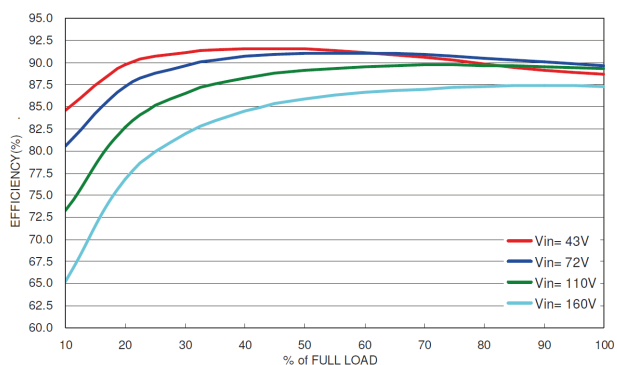
Remote on/off Voltage Start-Up Characteristic



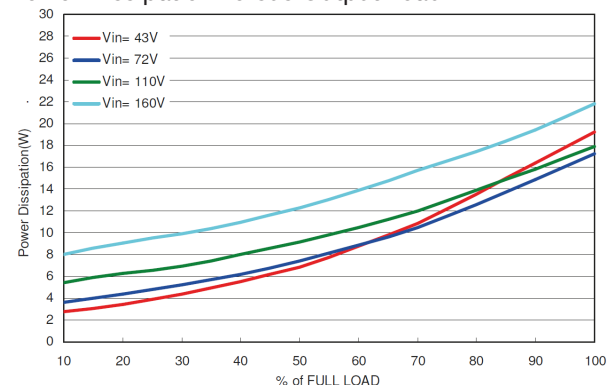
Characteristic Curves

TEP 150-7213WI TEP 150-7213WI-F

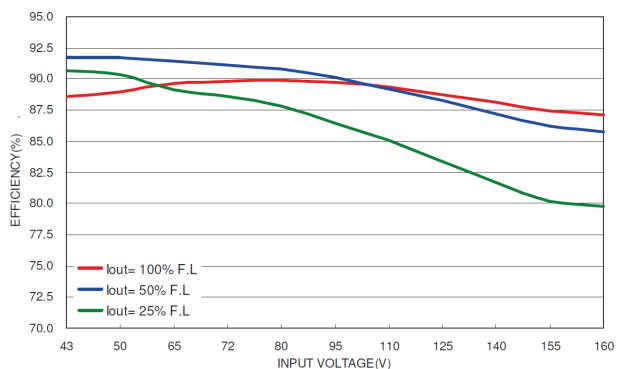
Efficiency versus Output Load



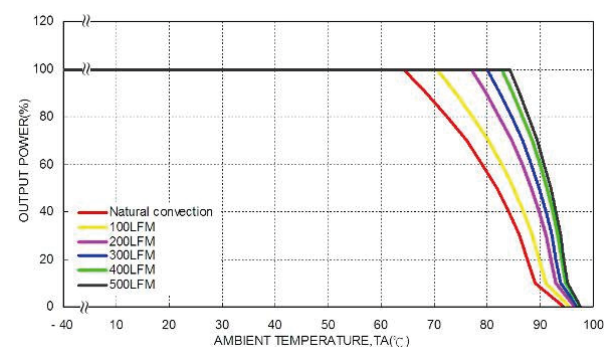
Power Dissipation versus Output Load



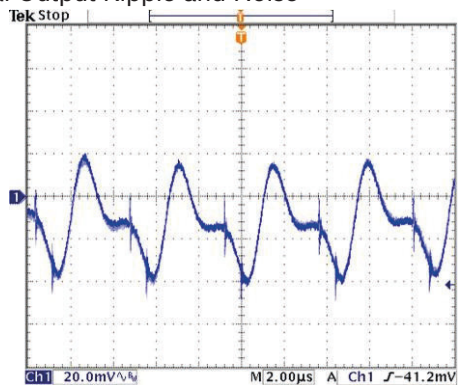
Efficiency versus Input Voltage



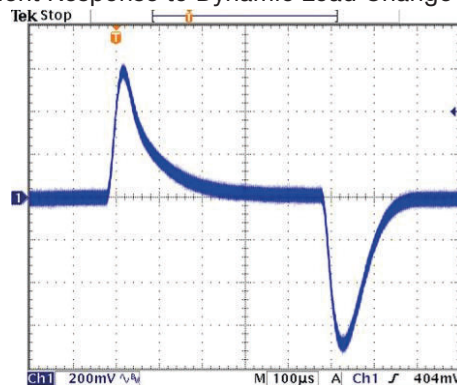
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



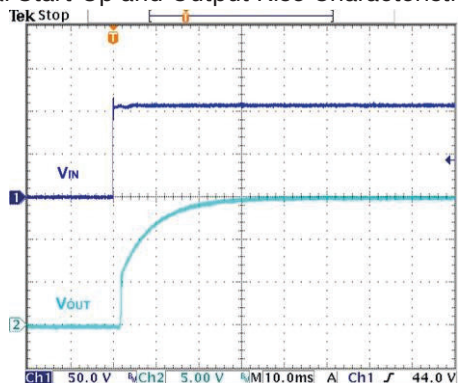
Typical Output Ripple and Noise



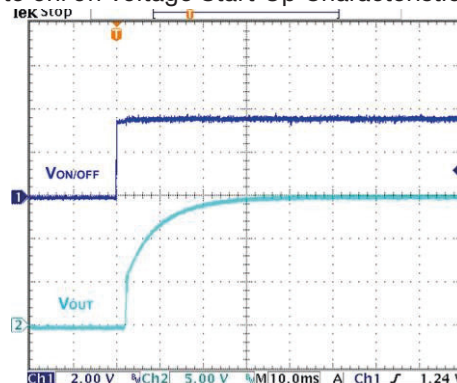
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



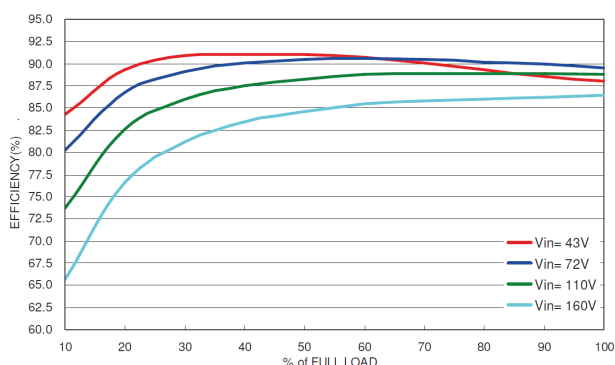
Remote on/off Voltage Start-Up Characteristic



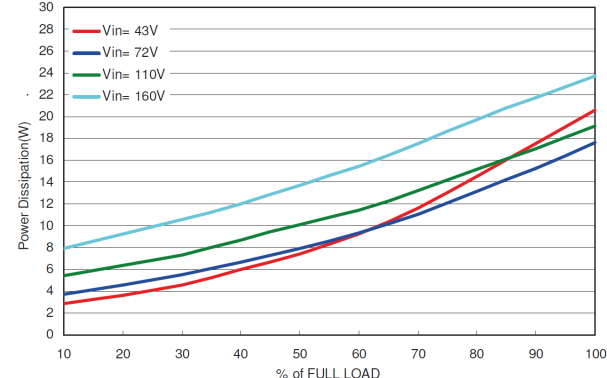
Characteristic Curves

TEP 150-7215WI TEP 150-7215WI-F

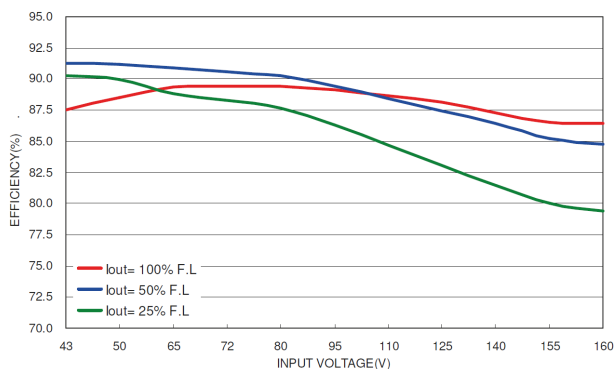
Efficiency versus Output Load



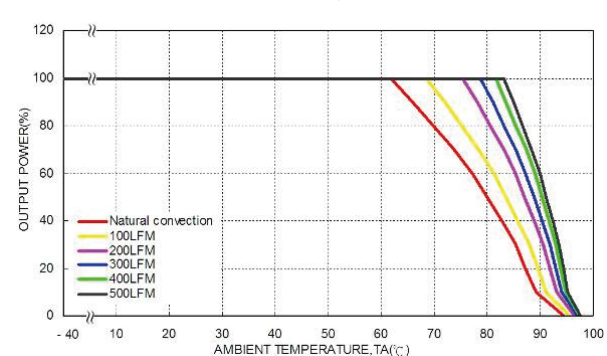
Power Dissipation versus Output Load



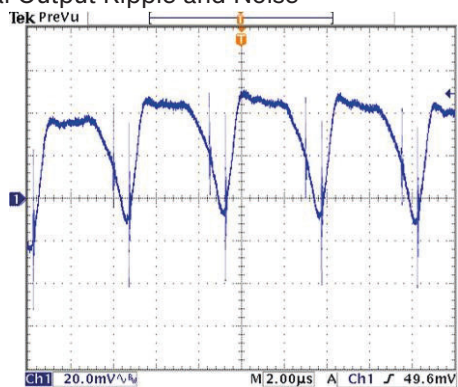
Efficiency versus Input Voltage



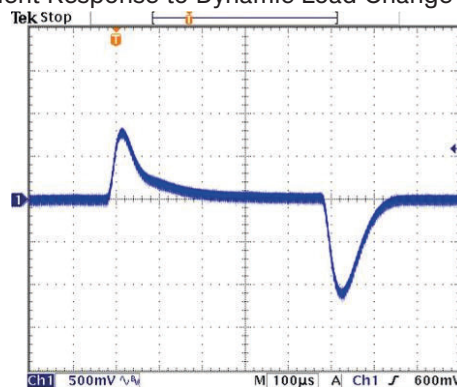
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



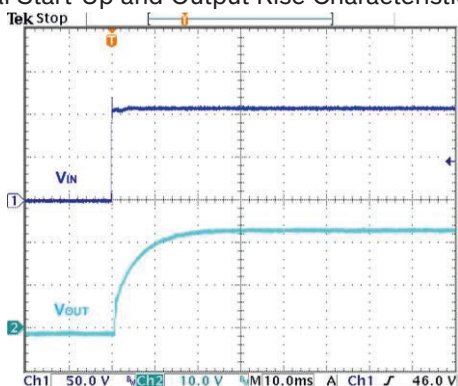
Typical Output Ripple and Noise



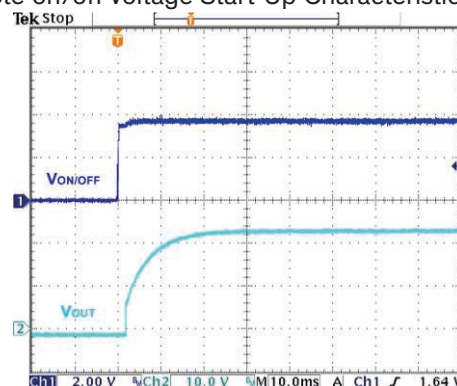
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



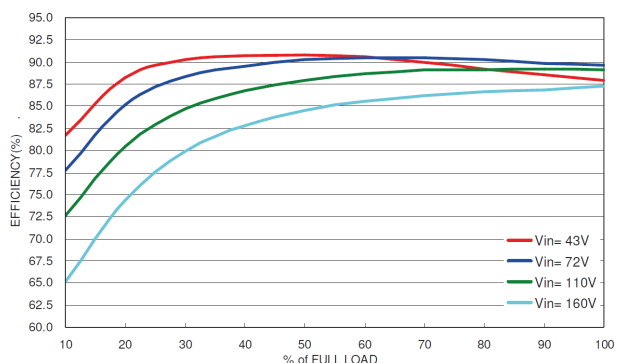
Remote on/off Voltage Start-Up Characteristic



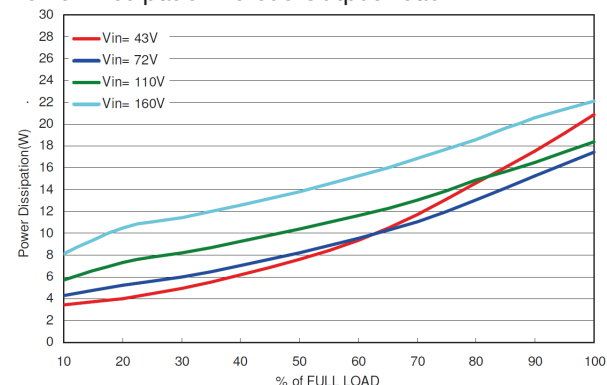
Characteristic Curves

TEP 150-7216WI TEP 150-7216WI-F

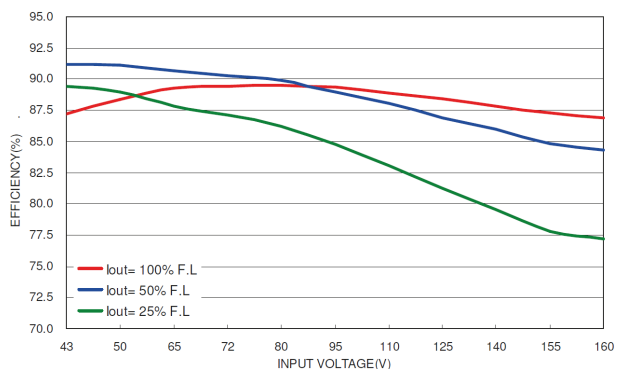
Efficiency versus Output Load



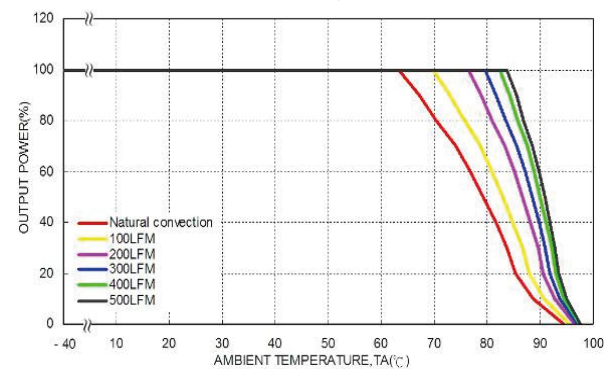
Power Dissipation versus Output Load



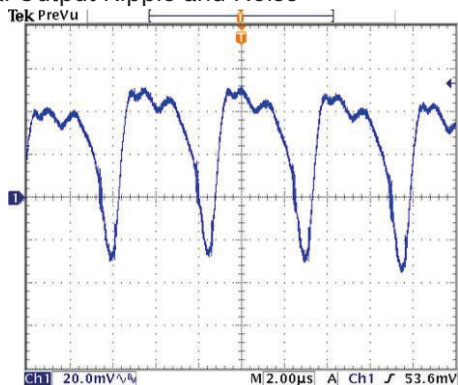
Efficiency versus Input Voltage



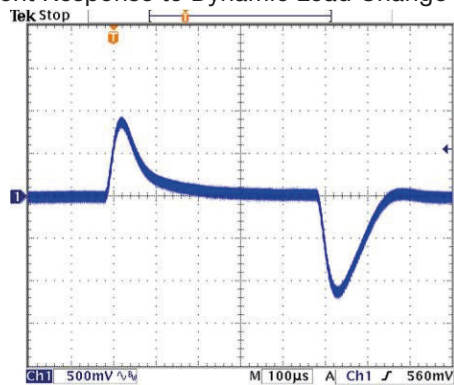
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



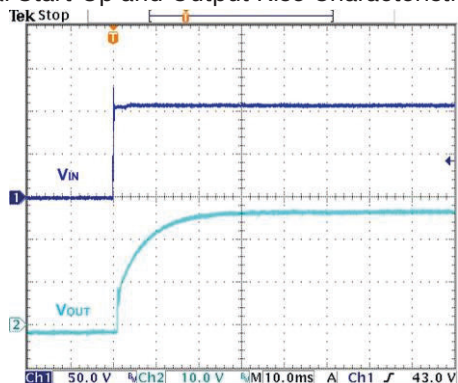
Typical Output Ripple and Noise



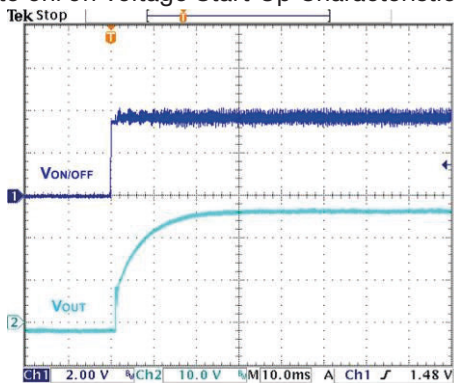
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



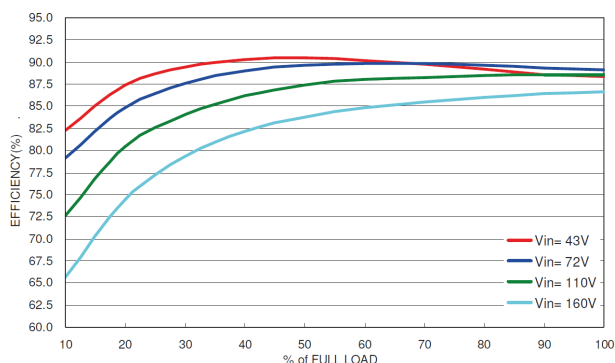
Remote on/off Voltage Start-Up Characteristic



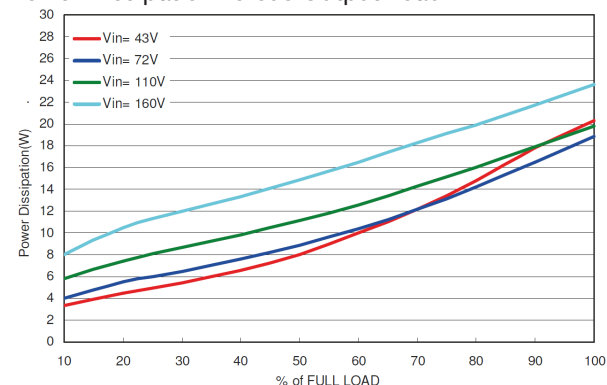
Characteristic Curves

TEP 150-7218WI TEP 150-7218WI-F

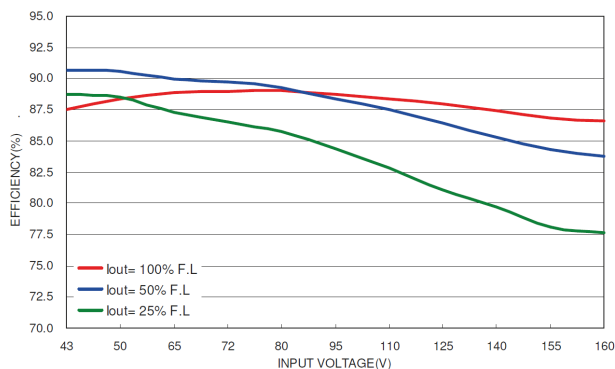
Efficiency versus Output Load



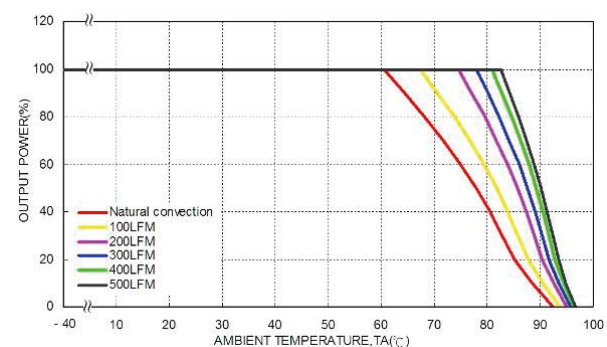
Power Dissipation versus Output Load



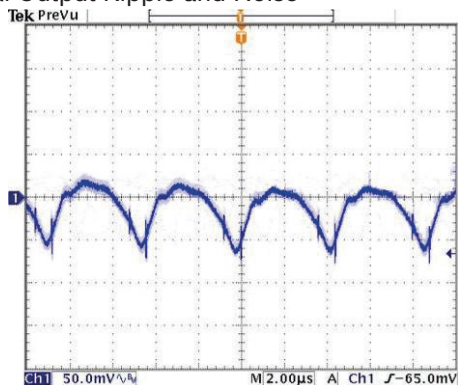
Efficiency versus Input Voltage



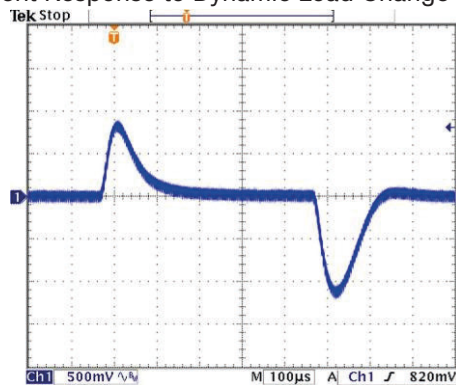
Power Derating versus Ambient Temperature with Heatsink and iron base-plate 19 x 3.5 x 0.063 "



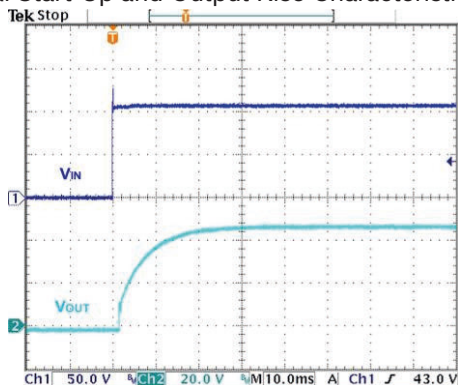
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

